

Liquiphant FTL51

Vibronic Point level detection



◆ Point level switch with extension tube for liquids in all industries

◆ Stainless steel (316L) and high corrosion resistant sensor material (Alloy)



◎ Process connections: Threads, flanges and hygienic process connection (Tri-Clamp)

◎ Sensor length
Length 130mm (Liquiphant II)
148mm...6000mm

◎ Temperature: -50 to +150°C

◎ Pressure: -1 to +100bar

Output:

PROFIBUS PA

19...253V AC

10...55V DC-PNP

19...253V AC bzw 10...55V DC

8/16mA, 11...36V DC

NAMUR

PFM